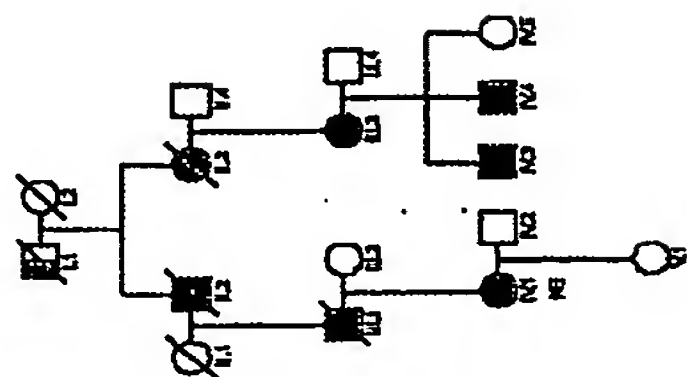
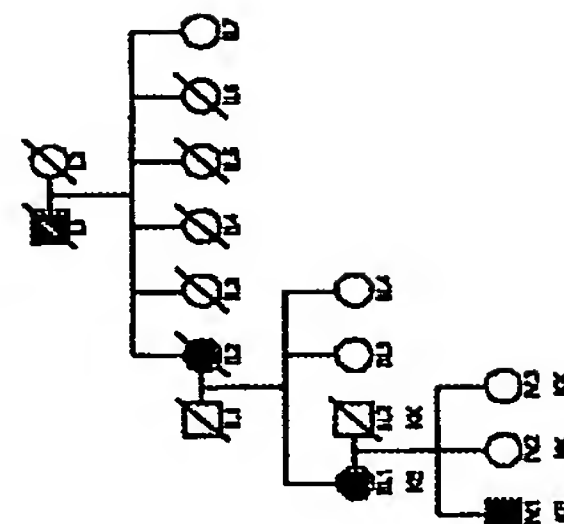


Figures
Fig. 1:

CMT 355



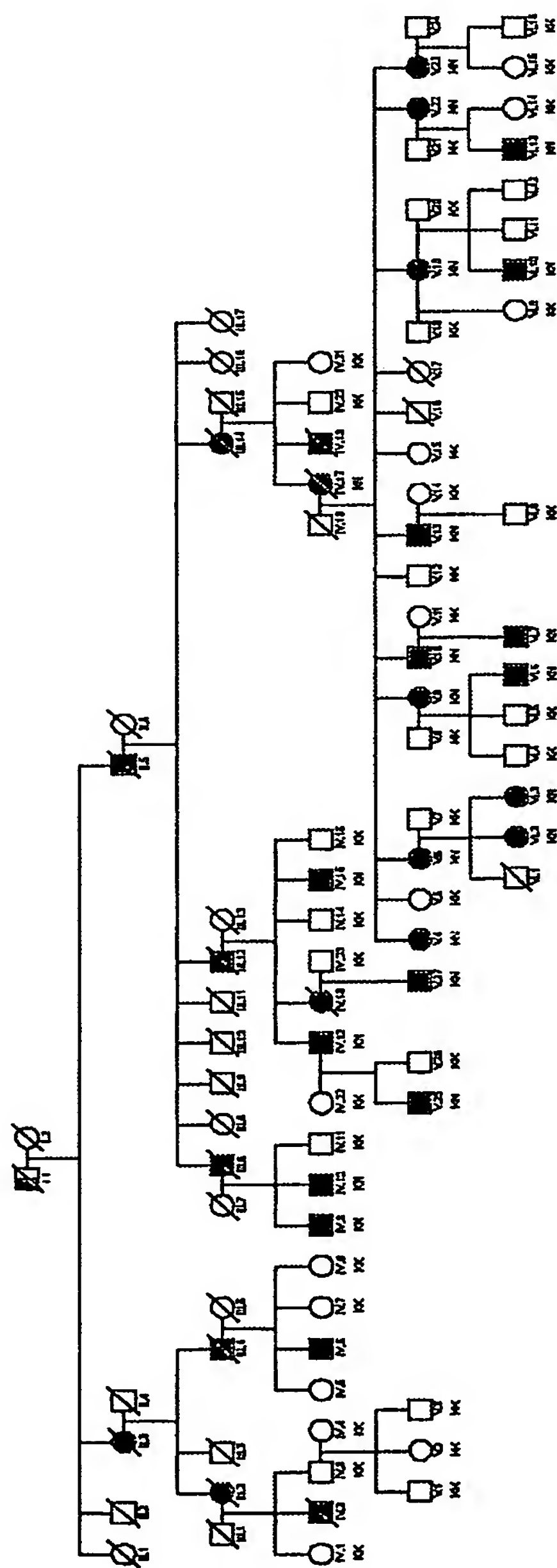
AJ 12



AJ 135



CMT M



CMT 196

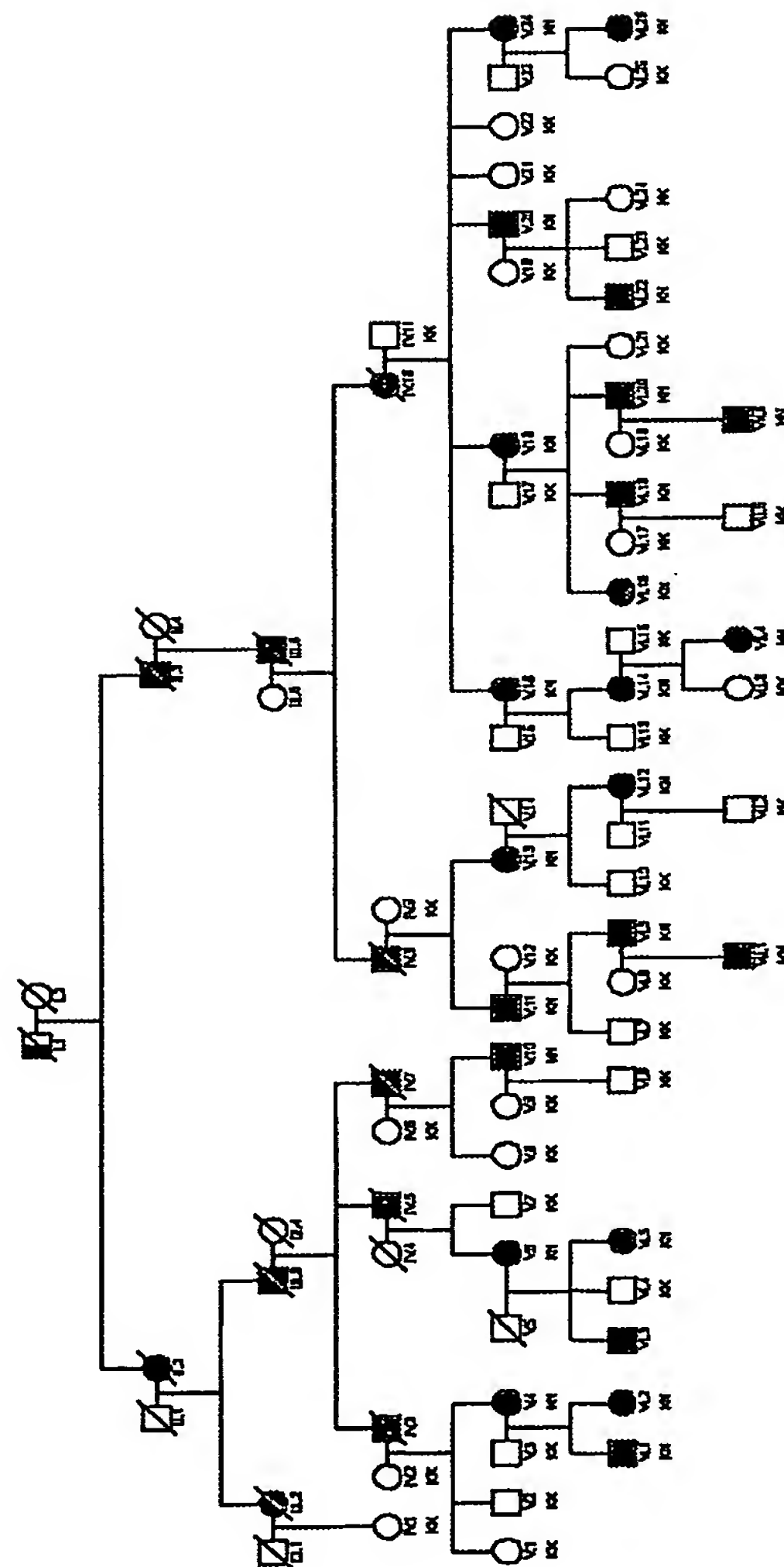


Fig. 2:

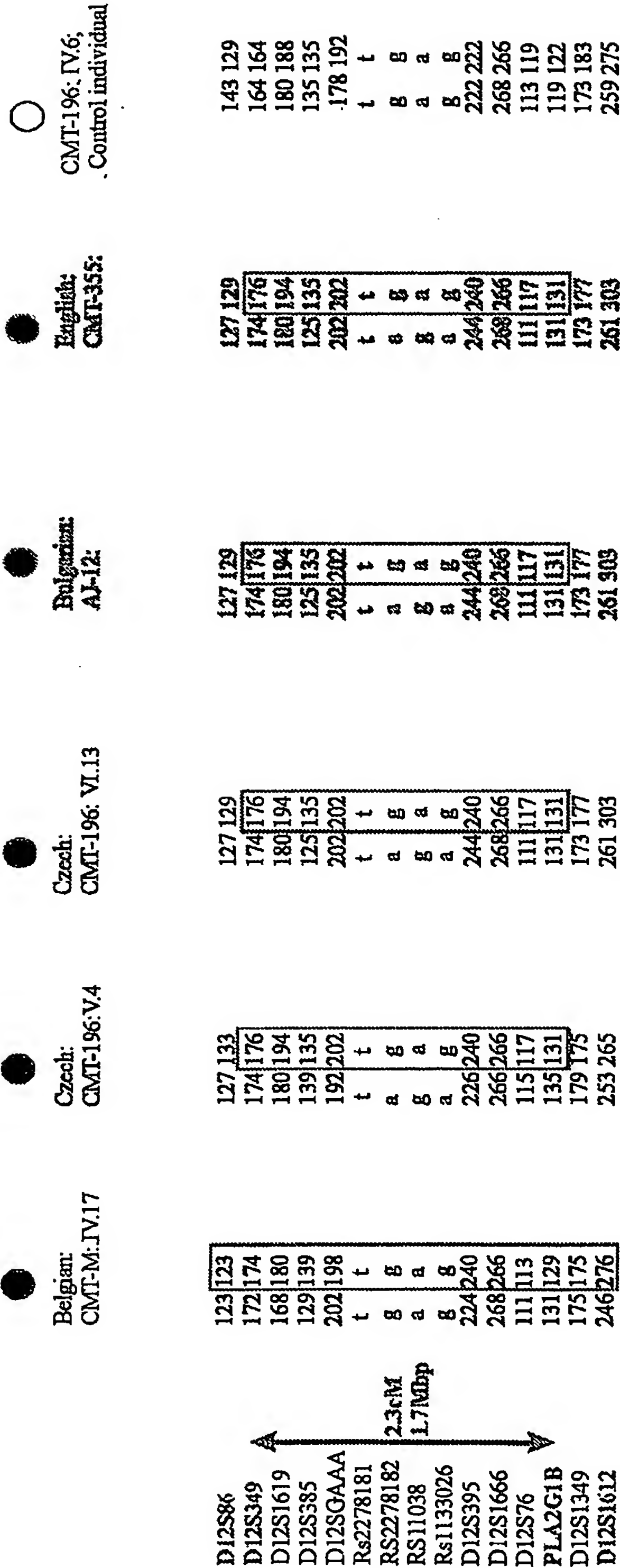


Fig. 3:

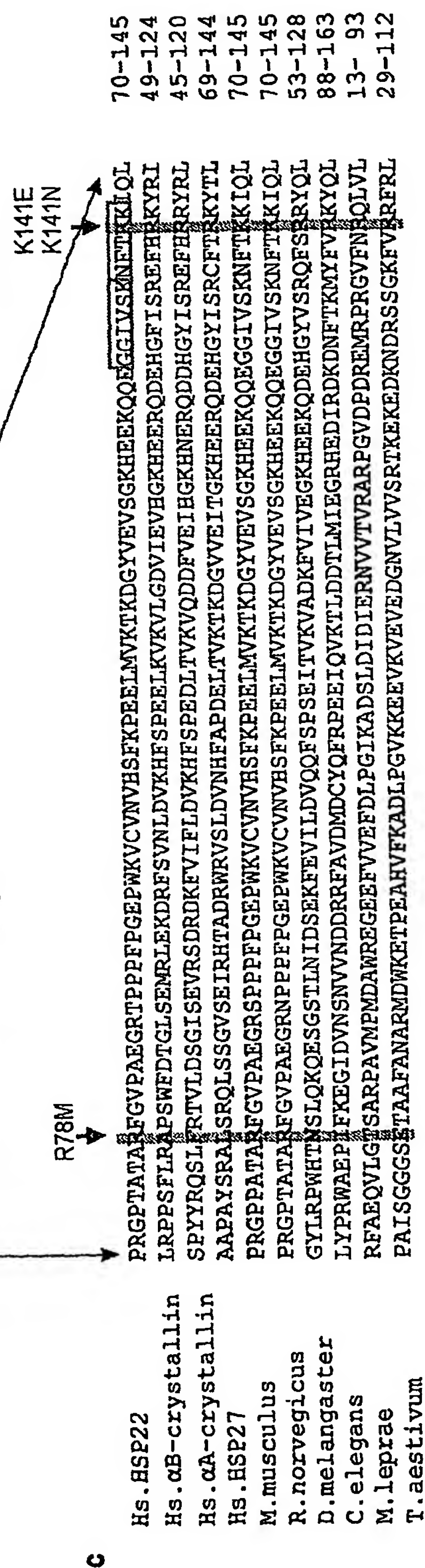
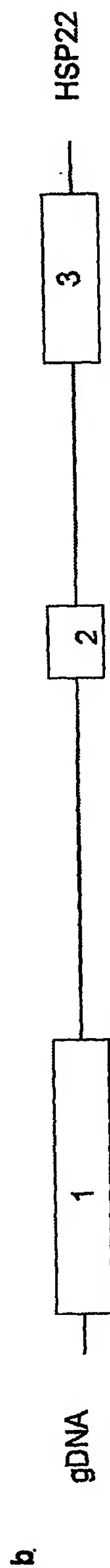
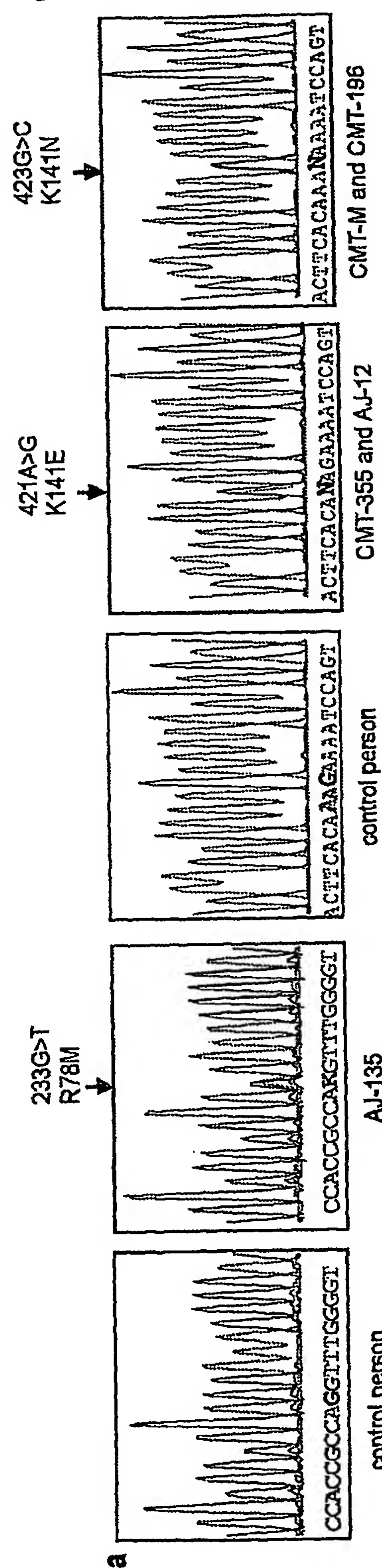


Fig. 4:
(a)

1 cagccacccat ggctgacggt cagatgccct tctctgccca ctaccaagc cgctgcgcc
 61 gagacccctt ccgggactct cccctctct ctcgccctgct ggatgatggc ttggcatgg
 121 accccttccc agacgacttg acagcctctt ggcccgactg ggctctgcct cgtctctct
 181 ccgcctggcc aggcacccta aggtogggca tggtgccccg gggcccccact gccaccgcca
 241 gggttggggg gcctgccgag ggcaggaccc cccacccctt cctgggggag cctggaaag
 301 tgtgttgaa tgtgcacagc ttcaagccag aggagttgat ggtgaagacc aaagatggat
 361 acgtggaggt gtctggcaaa catgaagaga aacagcaaga aggtggcatt gttctaaga
 421 acttcacaaa gaaaatccag ctctctgcag aggtggatcc tgtgacagta ttgcctcac
 481 ttccccaga gggctctctg atcatcgaag ctcccaggt cctccttac tcaacattg
 541 gagagagcag ttcaacaac gagcttccc aggacagcca ggaagtcacc tgtacctgag
 601 atgccagtac tggcccatcc ttgtttgtc cccaacccta gggcttctct gattccagga
 661 tacattactt tagctgaact cagatttagt gcaagtaaaa tgttagaggg tgcgggggtg
 721 aggactgacc acagattccc tggatagtgt agtggtagat ttctccacag gatagcgcaa
 781 ttggcaaata atgcttgggt gtgttaggcc aaaatactag ttgtcttc ttaccttt
 841 ctatcttgat gaaaatgtg cacattctat agtgcaaaa cacataaaag gggactaac
 901 atttcacgtt gtatcttact tgcagtgaat gcaagggta ctttctctg gggacctccc
 961 ccatcaccca ggttctact ctgggctccc gattcccatg gctcccaaac catgccgcat
 1021 gggttgggta atgaaacca atagctaacc ccactgtgct tccacatgcc tggcctaaaa
 1081 tgggtgatat acaggctta tatccccata tggaaattat ccatcaacca cataaaaaca
 1141 aacagtgcct tctgccctct gccagatgt gtccagcacg ttctaaagt ttccacatta
 1201 gcactcccta aggacgctgg gagcctgtca gttatgatc tgacctaggt cccccccttc
 1261 ttctgtcccc tgtgttaag tcgggatttt tacagagggg gctgtctcca gacagctcca
 1321 tcaggaacca agcaaaggcc agatagcctg acagataggc tagtggtatt gtgtatatg
 1381 gcgggacgtg tgtgtcatta ttattgagt tatgtgttg ttaggggta aataacagta
 1441 aataatlaa aataataata ataataataa taaaggagct gacgttcta aaaaaaaaaa
 1501 aaaaaaaaaa a

(b)

MADGQMPFSCHYPSRLRRDPFRDSPLSSRLLDDGFGMDPFPDDLTA SWPDWALPRLSSAWPGTLRSGM
 VPRGPTATARFGVPAEGRTPPFPGE PWKVCNVHVSFKPEELMVKTKDGYVEVSGKHEEKQQEGGIVSK
 NFTKKIQLPAEVD PVTVFASLSPEGLLIEAPQVPPYSTFGESSFNNELPQDSQEVTCT

Fig. 5:

